EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	((YASUHIRO) near2 (HASE)).INV.	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 09:21
S2	37	((YASUHIRO) near2 (HASE)).INV.	EPO; JPO; DERWENT	AND	ON	2007/04/13 14:06
S3	19	((HIROSHI) near2 (NOZUE)).INV.	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/13 14:06
S4	97	((HIROSHI) near2 (NOZUE)).INV.	EPO; JPO; DERWENT	AND	ON	2007/04/13 14:07
S5	7	(kurabe ADJ industrial).as.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:09
S6	2	(S1 OR S2 OR S3 OR S4) S5	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/13 14:10
S7	75	((fuse$4 NEAR2 core) (gas) (conduct$3 SAME (wind$3 OR wir$3)) (insulat$3 SAME (braid$3 OR core OR cover$3 OR shield$3)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:10
S8	20	S7 "337"/$.ccls.	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 09:35
S9	23	("1213777" | "2772334" | "3166656" | "3838375" | "3967228" | "4028655" | "4057775" | "4260976" | "4388603" | "4413246" | "4506249" | "4544908" | "4686502" | "4771259" | "4951026" | "5003281" | "5485136" | "5604474" | "5670926" | "5736919").PN. OR ("6642833").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 09:36
S10	18	("2143038" | "2294767" | "3287524" | "3925745" | "4099153" | "4166266" | "4339742" | "4357588" | "4638283" | "5359174" | "5406245").PN. OR ("5714923").URPN.	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 09:36

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S11	0	"337"/ "159".ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3 SAME (wind$3 OR wir$3)) (insulat$3 SAME (braid$3 OR core OR cover$3 OR shield$3)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:00
S12	10	337/159.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:02
S13	0	337/20.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:03
S14	0	337/123.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:03
S15	1	337/160.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:03
S16	1	337/14.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:04
S17	3	337/142.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:04
S18	14	337/158-159.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:05
S19	0	337/17-18.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/19 15:38
S20	1	337/203.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:05

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S21	0	337/186.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:06
S22	3	337/227-228.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:06
S23	2	337/249.ccls. ((fuse$4 NEAR2 core) (gas) (conduct$3) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:06
S24	0	174/110.ccls.((fuse$4 NEAR2 core) (gas) (conduct$3 SAME (wind$3 OR wir$3)) (insulat$3 SAME (braid$3 OR core OR cover$3 OR shield$3)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:10
S25	2	174/110R.ccls.((fuse$4 NEAR2 core) (gas) (conduct$3 SAME (wind$3 OR wir$3)) (insulat$3 SAME (braid$3 OR core OR cover$3 OR shield$3)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:11
S26	0	174/120R.ccls.((fuse$4 NEAR2 core) (gas) (conduct$3 SAME (wind$3 OR wir$3)) (insulat$3 SAME (braid$3 OR core OR cover$3 OR shield$3)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:11
S27	0	174/68.1.ccls.((fuse$4 NEAR2 core) (gas) (conduct$3 SAME (wind$3 OR wir$3)) (insulat$3 SAME (braid$3 OR core OR cover$3 OR shield$3)))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/16 10:11
S28	2	(kurabe ADJ industrial).as. ((fus$4) (core))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/16 10:25
S29	91	"337"/$.ccls. ((code OR sheet) NEAR2 (fuse))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:40
S30	2	S29 ((core) (conduct$3) (insulat$3) (gas))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:33

S31	9	S29 (core (cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:37
S32	0	hase.in. "04353581"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:37
S33	0	hase.in. "4353581"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:37
S34	2	((YASUHIRO) near2 (HASE)).INV.	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/18 08:38
S35	37	((YASUHIRO) near2 (HASE)).INV.	EPO; JPO; DERWENT	AND	ON	2007/04/18 08:38
S36	39	(S34 OR S35)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:38
S37	24	"337"/$.ccls. ((cord) NEAR2 (fuse))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:44
S38	409	"337"/$.ccls. ((fus$4) (sheath$3 OR cover$3 OR shield$3) (metal$3 OR conduct$3) (elastic OR rubber OR insulat$3) (core))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:47
S39	19	S38 (braid$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 08:47
S40	0	JP04353581 december "14" "1992"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:01
S41	0	"199204353581"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:01
S42	0	"1992004353581"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:06

S43	14	"353581"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:06
S44	61	"181028"	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:06
S45	341	(kurabe).as.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:09
S46	16	S45 fuse	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:10
S47	582	"337"/$.ccls. ((code OR core OR cord) WITH fus$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:34
S48	298	S47 ((cover$3 OR shield$3 OR sheath$3) (braid$3 OR insulat$3) (conduct$3 OR wir$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:22
S49	158	"337"/$.ccls. (time NEAR2 delay NEAR2 fus$4)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/18 09:34
S50	631	"337"/$.ccls. ((cut OR break) WITH (conductor))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 15:37
S51	288	S50 ((fuse$4) (insulat$3) (wir$3 OR wind$3 OR braid$3 OR core OR cover$3 OR shield$3))	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/19 15:45
S52	71	S51 (expand$3 OR contract$3)	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/19 15:40
S53	13	S51 (expand$3 SAME contract$3)	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/19 15:40
S54	5	"337"/$.ccls. (((fuse$4 OR insulat$3) NEAR2 core) ((conduct$3 OR wir$3) SAME (wind$3 OR braid$3)) (sheath$3 OR cover$3 OR shield$3) expand$3 contract$3)	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/19 15:48

S55	9	"337"/$.ccls. ((fuse$4) (insulat$3) core ((conduct$3 OR wir$3) SAME (wind$3 OR braid$3)) (sheath$3 OR cover$3 OR shield$3) expand$3 contract$3)	US-PGPUB; USPAT; USOCR	AND	ON	2007/04/19 15:49
S56	56	(US-20020101323-$ or US-20030111454-$ or US-20010019300-$ or US-20050258928-$).did. or (US-3571775-$ or US-5521009-$ or US-5358786-$ or US-3836884-$ or US-5736919-$ or US-5604474-$ or US-5943764-$ or US-5235306-$ or US-4177444-$ or US-4736180-$ or US-5898358-$ or US-4253080-$ or US-6515570-$ or US-3925745-$ or US-3825870-$ or US-4727347-$ or US-5714923-$ or US-5844477-$ or US-4680567-$ or US-4413246-$ or US-3838375-$ or US-4736181-$ or US-4517544-$ or US-3692924-$ or US-3755769-$ or US-6538550-$).did. or (US-6191678-$ or US-5361058-$ or US-4486734-$ or US-6078245-$ or US-6002322-$ or US-5927060-$ or US-5670926-$ or US-4963850-$ or US-3869689-$ or US-4220941-$).did. or (US-2929900-$ or US-3119913-$ or US-3253104-$).did. or (JP-2003234052-$ or JP-07176251-$ or JP-06181028-$ or JP-05128950-$ or JP-02085619-$ or JP-2006073283-$ or JP-09288947-$ or JP-10223105-$ or JP-2000076972-$ or JP-11086704-$ or JP-09129102-$ or JP-05266788-$ or JP-2005222913-$).did.	US-PGPUB; USPAT; USOCR; JPO	AND	ON	2007/04/19 16:15
S57	28	S56 (cut OR break)	US-PGPUB; USPAT; USOCR; JPO	AND	ON	2007/04/19 16:15
S58	10	S57 (expand$3 OR contract$3)	US-PGPUB; USPAT; USOCR; JPO	AND	ON	2007/04/19 16:15

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S59	679	"337"/$.ccls. ((helix OR helical OR wind$3 OR wound$3) WITH conductor)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 16:26
S60	12	S59 ((fus$3) (core) (insulat$3) (sheath$3 OR cover$3 ORcover$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 16:27
S61	5	S59 ((fus$3) (core) (insulat$3) (sheath$3 OR cover$3 OR cover$3) (predetermined ADJ temperature))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 16:29
S62	4	S59 ((fus$3) (core) (insulat$3) (sheath$3 OR cover$3 OR sleeve OR cover$3) (expand$3 OR contract$3) (predetermined ADJ temperature))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 16:29
S63	19	"337"/$.ccls. ((fus$3) (core) (insulat$3) (sheath$3 OR cover$3 OR sleeve OR cover$3) (expand$3 OR contract$3) (predetermined ADJ temperature))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 16:30
S64	248	"337"/$.ccls. ((elastic OR rubber OR silicon$3) core)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 16:44
S65	10	"337"/$.ccls. ((elastic OR rubber OR silicon$3) NEAR2 core)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/19 16:44
S66	1	"337"/$.ccls. ((fuse OR fusible) SAME (((cover$3 OR sheath$3) WITH (protrusion OR teeth))) ((elastic OR rubber OR silicon$3) NEAR3 (core OR heart)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 10:51
S67	1	"337"/$.ccls. ((fuse OR fusible) (((cover$3 OR sheath$3) WITH (protrusion OR teeth))) ((elastic OR rubber OR silicon$3) NEAR3 (core OR heart)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 10:51
S68	1	"337"/$.ccls. ((fuse OR fusible) (((cover$3 OR sheath$3) WITH (protrusion OR teeth))) ((elastic OR rubber OR silicon$3) WITH (core OR heart)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 10:51

S69	46	((fuse OR fusible) (((cover$3 OR sheath$3) WITH (protrusion OR teeth))) ((elastic OR rubber OR silicon$3) NEAR3 (core OR heart)))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 10:57
S70	14	S69 ((insulat$3) (conduct$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 10:52
S71	1102	((fuse OR fusible) (((cover$3 OR sheath$3) WITH (protrusion OR teeth))))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:00
S72	44	S71 "337"/$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 10:58
S73	1	"337"/$.ccls. ((fuse ADJ (core OR heart)) (((cover$3 OR sheath$3) WITH (protrusion OR teeth))))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:01
S74	3	((fuse ADJ (core OR heart)) (((cover$3 OR sheath$3) WITH (protrusion OR teeth))))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:01
S75	23	littlefuse.as.	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:17
S76	3496	"337"/$.ccls. fuse tub$4	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:25
S77	220	S76 ((core OR heart) (cover$3 OR sheath$3) (insulat$3) (conduct$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:26
S78	5	S77 ((braid$3) (wind$3 OR heli$3) (elastic OR resin OR rubber OR silicon$3 OR polymer))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:28
S79	61	S77 ((wind$3 OR heli$3) (elastic OR resin OR rubber OR silicon$3 OR polymer))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:29
S80	11	S77 (teeth OR protrusion)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 11:28

S81	561	"337"/$.ccls. ((fuse) SAME (braid$3 OR shield$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 13:09
S82	355	S81 (cover$3 OR wrap$4 OR sheath$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 13:09
S83	288	S82 ((conduct$3) (insulat$3))	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 13:10
S84	56	S83 (core OR heart)	US-PGPUB; USPAT; USOCR; EPO; JPO	AND	ON	2007/04/23 13:10

S85	59	(US-20030111454-$ or US-20050258928-$ or US-20020101323-$ or US-20010019300-$).did. or (US-6538550-$ or US-6515570-$ or US-5714923-$ or US-5521009-$ or US-5358786-$ or US-4220941-$ or US-3925745-$ or US-3755769-$ or US-3692924-$ or US-6191678-$ or US-5361058-$ or US-5235306-$ or US-4736180-$ or US-4727347-$ or US-4680567-$ or US-4517544-$ or US-3869689-$ or US-3836884-$ or US-4253080-$ or US-3825870-$ or US-6078245-$ or US-6002322-$ or US-5943764-$ or US-5927060-$ or US-5898358-$ or US-5844477-$).did. or (US-4963850-$ or US-4736181-$ or US-4486734-$ or US-3571775-$ or US-4177444-$ or US-5670926-$ or US-4413246-$ or US-3838375-$ or US-5736919-$ or US-5604474-$ or US-4952262-$).did. or (US-3119913-$ or US-2929900-$ or US-1779610-$ or US-3253104-$ or US-2048271-$).did. or (JP-09129102-$ or JP-07176251-$ or JP-06181028-$ or JP-2003234052-$ or JP-09288947-$ or JP-2005222913-$ or JP-2006073283-$ or JP-10223105-$ or JP-2000076972-$ or JP-11086704-$ or JP-05266788-$ or JP-05128950-$ or JP-02085619-$).did.	US-PGPUB; USPAT; USOCR; JPO	AND	ON	2007/04/23 13:35
S86	25	S85 gas	US-PGPUB; USPAT; USOCR; JPO	AND	ON	2007/04/23 15:57
S87	3630	"337"/$.ccls. ((fuse) (flat OR sheet))	US-PGPUB; USPAT; USOCR; JPO	AND	ON	2007/04/23 16:00
S88	219	S87 (adehesive OR peel$3 OR paper)	US-PGPUB; USPAT; USOCR; JPO	AND	ON	2007/04/23 16:01

| S89 | 442 | S87 (adhesive OR peel$3 OR paper) | US-PGPUB; USPAT; USOCR; JPO | AND | ON | 2007/04/23 16:01 |
| S90 | 67 | S89 core | US-PGPUB; USPAT; USOCR; JPO | AND | ON | 2007/04/23 16:01 |